

Black Holes on Broadway: The Next Generation of AGN Models in Galaxy Formation

Thursday, December 7, 2023

Session 1: Contributed Talks - 3rd Floor Conference Room/3-Simons Foundation (10:00 AM - 11:00 AM)

-Conveners: Sophie Koudmani

time	[id] title	presenter
10:00 AM	[41] (REMOTE) Expanding our View of Massive Black Holes with Physical Prescriptions for Seeding and Dynamics in the Romulus Simulations	TREMMELE, Michael
10:15 AM	[42] Recoiling and off-center supermassive black holes in galactic nuclei	DATTATHRI, Shashank
10:30 AM	[43] 3D radiation hydrodynamics simulations of wandering seed black holes	OGATA, Erika
10:45 AM	[44] Massive Black Hole Dynamics in and beyond Cosmological Simulations: Bridging the Gap between Galaxy Mergers and Gravitational Wave Emission	CHEN, Nianyi